

TOTAL MAXIMUM DAILY LOAD

Department of Ecology
P.O. Box 47600
Olympia, WA 98504-7600

Developed pursuant to 40 CFR 130.7 and the Federal Clean Water Act

WATERBODY SEGMENT: WA-32-1060

Mill Creek
(mouth at Walla Walla RM 33.6
to RM 6.4)

RECEIVING SYSTEM INFORMATION:

Basin: Walla Walla
County: Walla Walla

TMDL PARAMETER:

Chlorine

APPLICABLE RULES:

WAC 173-201-047
WAC 173-201-080(62)

SOURCES COVERED BY THIS TMDL:

Allocation

<u>Type</u>	<u>Source Description</u>
WLA	Walla Walla WWTP
LA	Mill Creek Tributaries

TMDL:

No loading capacity for chlorine to Mill Creek has been determined. The WLA for chlorine during the period of discharge to Mill Creek (December to May) has been set at 4.51 pounds per day. A WLA of 0 pounds of chlorine per day has been set for the period from May through November.

Technical Documents:

Joy, J. 1987. Walla Walla Treatment Plant/Mill Creek Receiving Water Survey, February 12-13, 1986, and TMDL Evaluation. Washington Department of Ecology, Olympia, WA.

Singleton, L. and J. Joy. 1982. Mill Creek Receiving Water Survey. Memorandum to Carl Nuechterlein, Washington State Department of Ecology, Olympia, WA.

Public Participation:

The permit conditions were subject to a public notice and comment period required by the permit renewal.

Implementation:

The permit establishing the seasonal removal of the Walla Walla WWTP discharge from May through November was issued April 29, 1988.

Monitoring:

No ambient monitoring of Mill Creek is currently conducted or planned.